

EXCEL INDUSTRIES, INC. • BOX 727 • HESSTON, KANSAS 67062 • TELEPHONE (316) 327-4911

May 18, 1982

Vivek Kamath
Hazardous Waste Management Section
Bureau of Environmental Sanitation
Kansas Department of Health & Environment
Forbes Field
Topeka, Kansas 66620

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ENVIRONMENTAL SANITATION

Dear Mr. Kamath:

We are not a hazardous waste treatment, storage, or disposal facility as defined by 40CFR Parts 260 through 265 and do not require a T/S/D permit as required by 40 CFR Parts 122 and 124. We wish to have our facility no longer considered a T/S/D and removed from the hazardous waste data management system.

The original Part A Permit Application to EPA submitted on August 13, 1980 indicated that we were a T/S/D facility. An ammended "Notification of Hazardous Waste Activity" form was submitted to Mr. Wayne Kaiser of the U.S. Environmental Protection Agency on November 20, 1981 (See Attachment #1) this ammended form was to remove Excel Industries from the T/S/D facility listing.

A letter acknowledging receipt of the November 20, 1981 letter was written by Mr. Kaiser, U.S. Environmental Protection Agency, on December 4, 1981 (See Attachment #2). Mr. Kaiser referred the ammended notification form to the proper officials within his office.

On December 21, 1981, a letter (See Attachment #3) was written by Mr. John W. Mitchell of the State of Kansas Department of Health & Environment indicating receipt of the same letter forewarded from Mr. Wayne Kaiser. Mr. Mitchell indicated that all forms necessary to change Excel Industries from a T/S/D facility to a Generator only of 1.) F003-Xylene, & 2.) D002 Corrosives was received and that the ammened notification forms were made and recorded by the Department (State of Kansas Department of Health and Environment).

Hopefully the attached information will satisfy the requirements needed for support of the statement made in the first paragraph of this letter.



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Should you require any additional information please feel free to contact me at 316/327-4911.

Sincerely Yours,

Lee Peters

Plant Engineer

Excel Industries, Inc. 200 South Ridge Road

Hesston, KS 67062

enc: Attachments

LP/1b